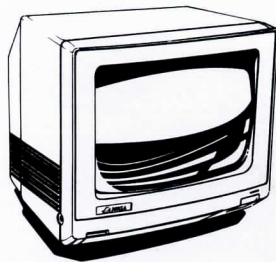


1080 AMIGATM MONITOR

The 1080 Amiga color monitor enables you to access the extremely powerful graphic capabilities of the revolutionary Amiga personal computer. In fact it was specifically designed FOR the Amiga computer. Some of the more useful features include 80 column by 25 row text display, built-in speaker, audio amplifier and miniature jack socket for headphone use and an analog RGB input allowing the display of Amiga's 4096 colors! There's even compatibility with video cassette recorders and television tuners for added versatility. The high performance color monitor that squeezes the most out of your Amiga system.

1080 Monitor Specifications



SCREEN SIZE

- 13 inches (measured diagonally)

DISPLAY

- Analog RGB input allowing display of Amiga's 4,096 colors, 80 column by 25 rows of text and 640x400 pixel resolution

BANDWIDTH

- Greater than 10 MHz

DOT PITCH

- .42mm

CONTROLS

- Color
- Tint
- Brightness
- Contrast
- Volume
- Vertical Hold
- Horizontal Position

INPUTS

- Analog RGB
- Digital RGBI
- NTSC Composite
- NTSC with separate chroma and luminance

OTHER FEATURES

- Video cassette recorder compatible (Ivp-p, 75 ohms)
- Television tuner compatible

DIMENSIONS

- 360 x 376 x 327.5mm (W x D x H)

POWER REQUIREMENTS

- 120 volts, 60 Hz, 0.8 amps

COLOR

- Standard Amiga Light Beige

Specifications subject to change without notice.
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